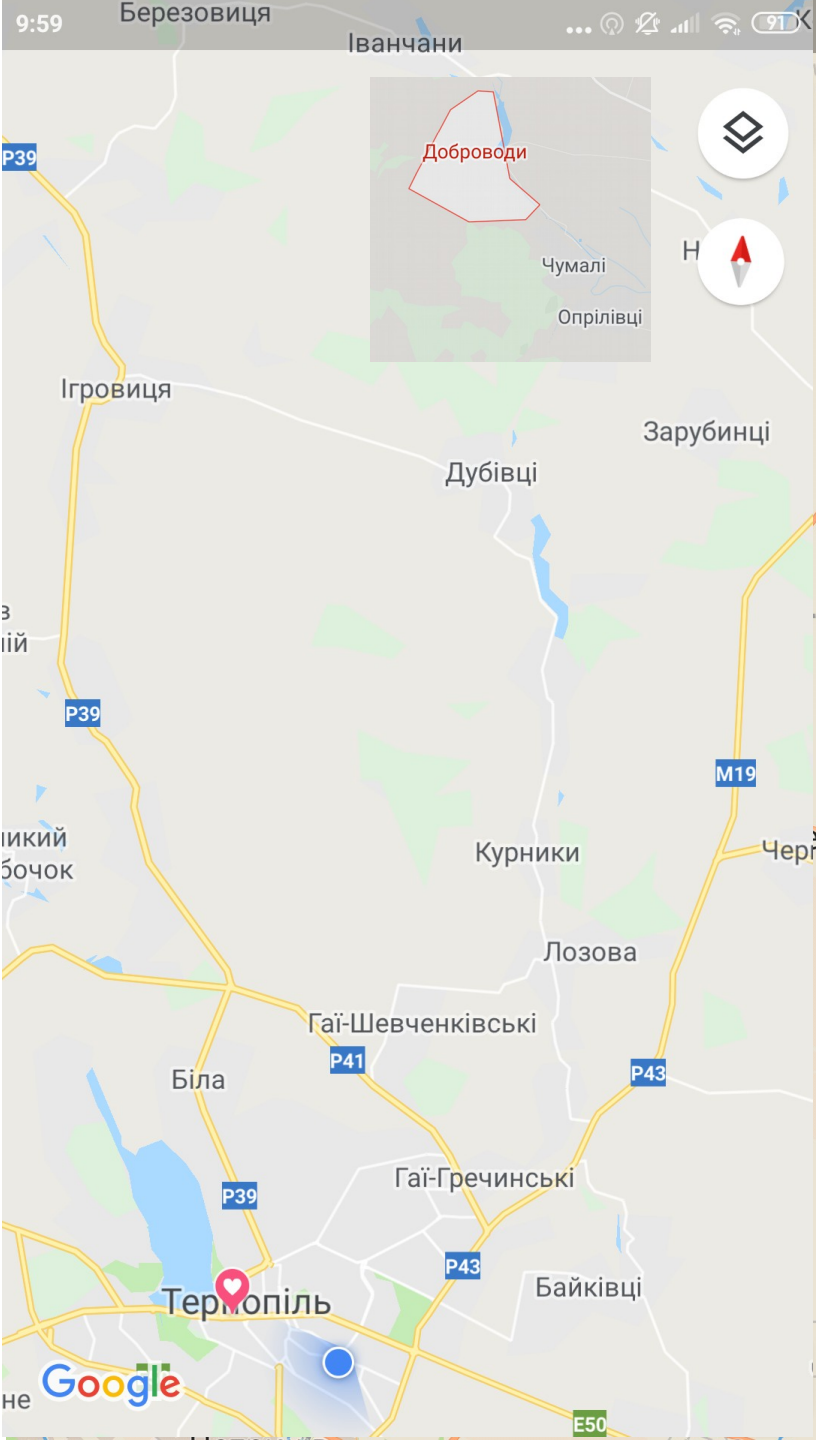
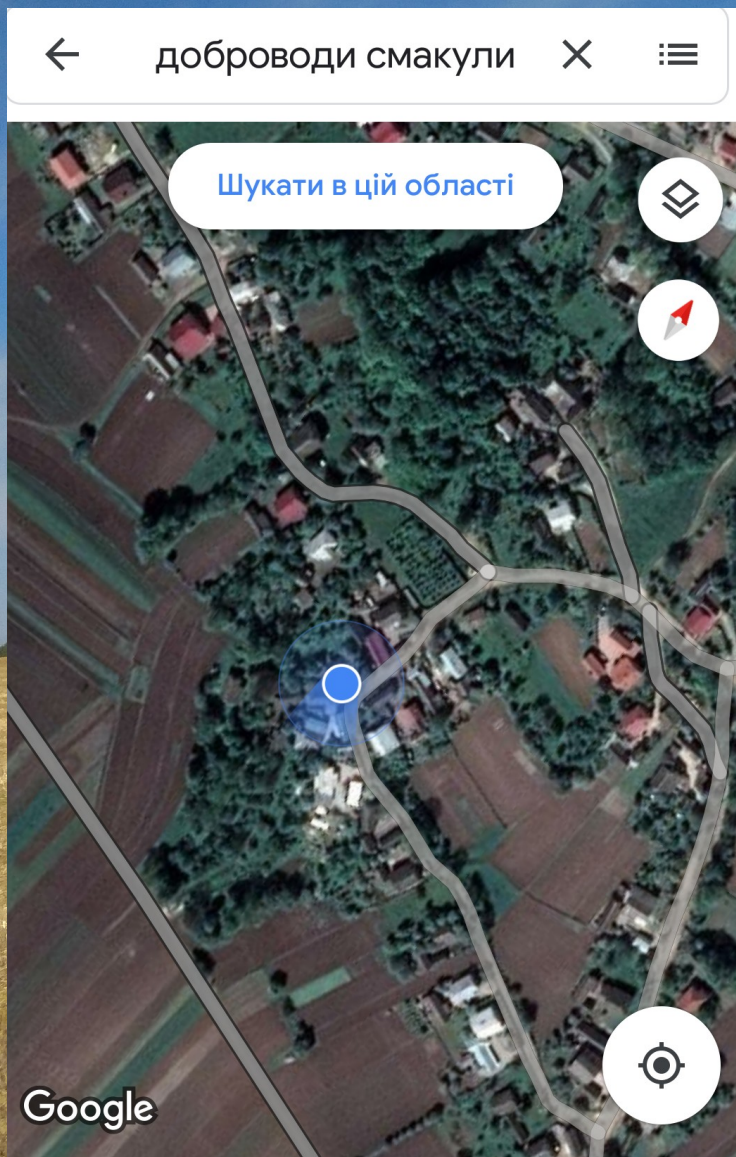


ЖИТТЄВИЙ ШЛЯХ ОЛЕКСАНДРА СМАКУЛИ

*Василь Липовецький,
Фонд імені професора
Олександра Смакули*



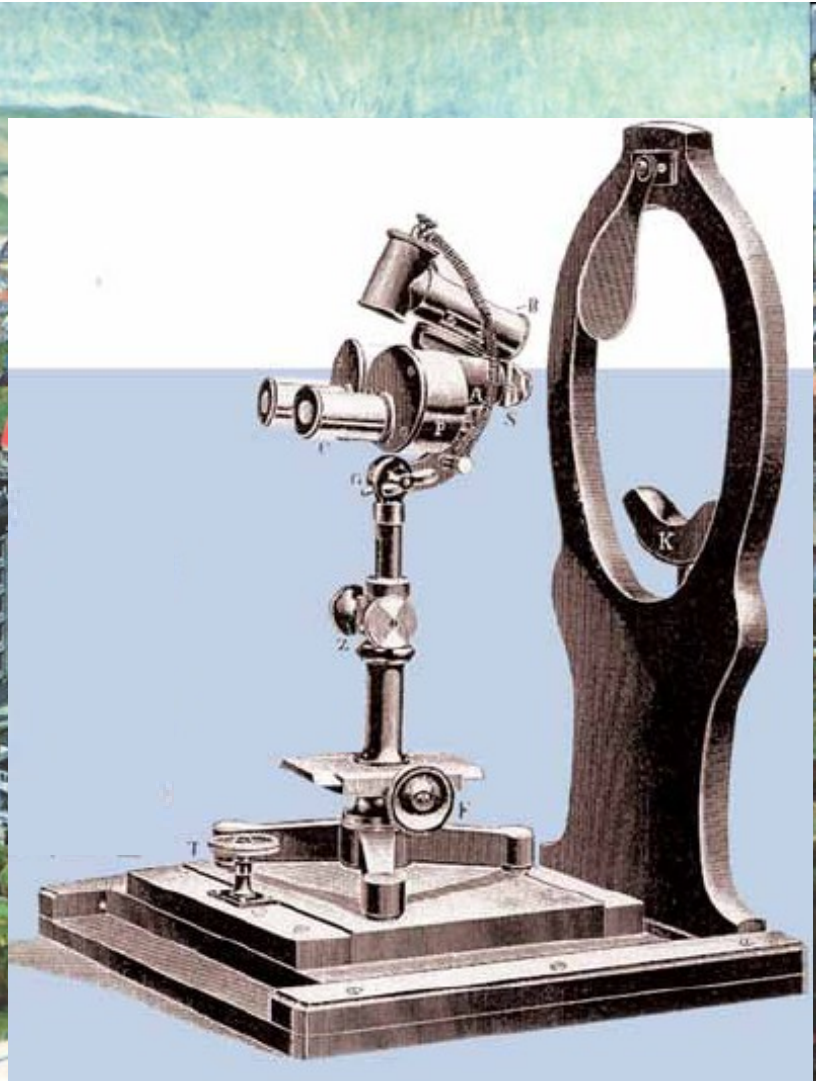




У ЗОЛОТУ ОСІННЮ ПОРУ
В СЕЛІ
ДО БАТЬКІВСЬКОГО ДВОРІ
МРС ПОВЕРНЕТЬСЯ ІМ'Я

ТУТ БУЛА ЖИТІ
ОЛЕНА ІГОРІ СМІХІ
1900 - 17.05.1983

Carl Zeiss Jena







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Innovations

Here you will find an overview of the most important innovations in the history of Carl Zeiss AG.

1907 – 1911 | **1895 – 1915** | 1916 – 1929 | 1930 –



1902

Tessar® lens, the "eagle eye of the camera".



1922

Length measuring machine based on Eppenstein's principle.



1935

Patent for the coating technique developed by Alexander Smakula to reduce reflections on glass



1912

The basic ophthalmoscope and the



1935

Patent for the coating technique developed by Alexander Smakula to reduce reflections on glass



Massachusetts Institute of Techn



Ук



Массачусетський інститут

Massachusetts Institute of Techn

4,6 ★★★★★ (2 708)

Університет



Маршрути



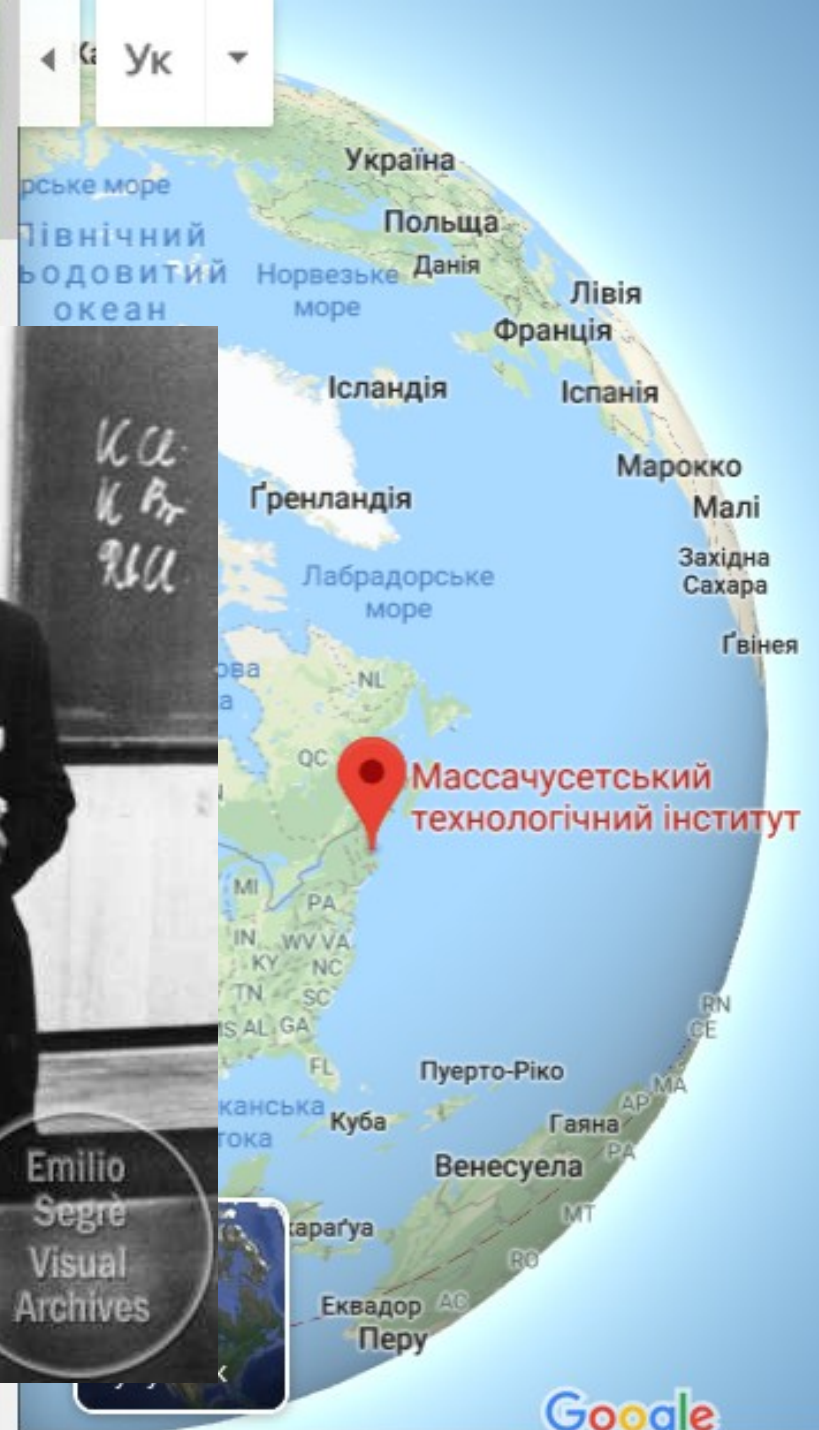
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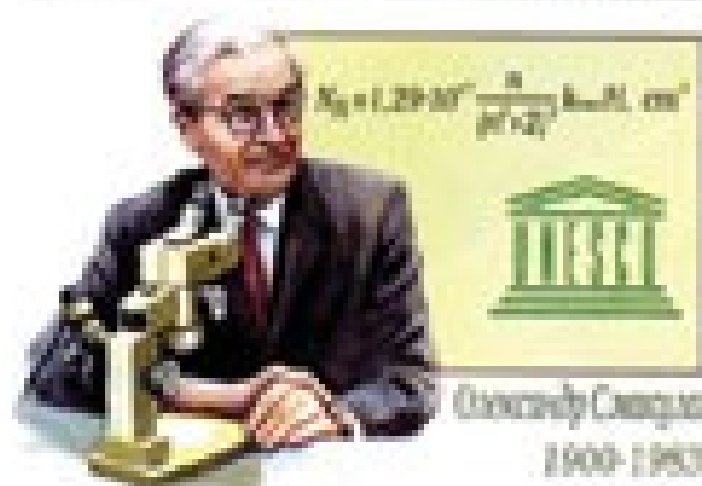
Smakula, Alexander

Laboratory for Insulation Research: Associate Director 1951-1964;
Department of Electrical Engineering: Research Associate 1951-1959;
Associate Professor 1959-1962; Professor 1962-1966; Professor Emeritus
1966-1983.

MIT Museum Biographical file contents: Images; biographical information;
correspondence; news clippings; news releases; notes



Alexander Smakula, Ph.D.
Associate Professor of Crystal Physics



Адреса перекладна, індекс
